

Trimble Navigation Limited

Introduction

This case study of Trimble navigation limited is based on a February 2020 survey of BlazeMeter customers by TechValidate, a 3rd-party research service.



“Lack of integration in our testing tools is creating longer test cycles.”

“It is important for our teams to easily test “as-code” within their IDE.”

“Test creation and maintenance takes too much time.”

“It is important that testing tools are easy to use for all teams (e.g. testers and developers).”

Challenges

The business challenges that led the profiled company to evaluate and ultimately select BlazeMeter:

- Considering or moved off LoadRunner due to:
 - Complex cost models
 - Lack of usability
 - Poor integration with existing tools
- Have the following issues holding them back when using LoadRunner:
 - Testing is not keeping pace with software releases
 - Inability to run performance tests across multiple geographical locations
 - The need for multiple tools for continuous testing

Use Case

The key features and functionalities of BlazeMeter that the surveyed company uses:

- Said they are not currently using LoadRunner.

Results

The surveyed company achieved the following results with BlazeMeter:

- Were able to set up and start testing with BlazeMeter in less than 1 hour.

Company Profile

Company:
Trimble navigation limited

Company Size:
Large Enterprise

Industry:
**Telecommunications
Equipment**

About BlazeMeter

Application performance management solutions from CA Technologies empower businesses to deliver business services across physical, virtual, cloud and mainframe environments.

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